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**Serial Number:** *10/700,185*

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 **PALM INTRANET**

## Inventor Information for 10/700185

Inventor Name	City	State/Country
CZACHOR, ROBERT	CINCINNATI	OHIO

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1	US 7210900 B2	20070501	Gas turbine engine component having bypass circuit	415/173.5	60/796	Urso; Andre Christopher et al.
1	US 7185483 B2	20070306	Methods and apparatus for exchanging heat	60/39.511	165/167; 60/801	Czachor; Robert P.
1	US 7147429 B2	20061212	Turbine assembly and turbine shroud therefor	415/9	415/173.1; 415/173.4	Czachor; Robert Paul et al.
1	US 7063505 B2	20060620	Gas turbine engine frame having struts connected to rings with morse pins	415/209.4	415/211.2	Czachor; Robert Paul
1	US 7025565 B2	20060411	Gas turbine engine component having bypass circuit	415/173.5	277/418; 60/796	Urso; Andre Christopher et al.
1	US 7008181 B2	20060307	Gas turbine engine air baffle for a rotating cavity	415/121.2	415/169.1; 416/247R	Czachor; Robert Paul et al.
1	US 6951112 B2	20051004	Methods and apparatus for assembling gas turbine engines	60/798	29/889.22	Czachor; Robert P.
1	US 6860716 B2	20050301	Turbomachine frame structure	415/142		Czachor; Robert P. et al.
1	US 6755005 B2	20040629	Method and apparatus for stiffening and apparatus	52/736.4	52/630; 52/783.11	Czachor; Robert Paul et al.
1	US 6652226 B2	20031125	Methods and apparatus for reducing seal teeth wear	415/173.4	415/173.5; 415/174.4; 415/174.5	Albrecht, Jr.; Richard William et al.
1	US 6619913	20030916	Fan casing acoustic	415/119	415/173.1	Czachor; Robert Paul

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1	US 6612809 B2	20030902	Thermally compliant discourager seal	415/189	415/191; 415/209.2	Czachor; Robert Paul et al.
1	US 6612807 B2	20030902	Frame hub heating system	415/116	415/142; 415/176	Czachor; Robert Paul
1	US 6584766 B1	20030701	Methods and apparatus for minimizing thermal stresses in a centerbody	60/266	239/127.1; 239/127.3; 60/264	Czachor; Robert P.
1	US 6547518 B1	20030415	Low hoop stress turbine frame support	415/137	415/209.4	Czachor; Robert Paul et al.
1	US 6524062 B2	20030225	Retention sleeve for a thermal medium carrying tube in a gas turbine	415/115	415/116; 415/134; 416/96R	Lathrop; Norman Douglas et al.
1	US 6511284 B2	20030128	Methods and apparatus for minimizing gas turbine engine thermal stress	415/115	415/176; 415/178	Darnell; Jeffrey Paul et al.
1	US 6468026 B1	20021022	Blade containing turbine shroud	415/9	415/174.4; 415/200	Bonnoitt; Michael T. et al.
1	US 6467988 B1	20021022	Reducing cracking adjacent shell flange connecting bolts	403/337	403/408.1	Czachor; Robert Paul et al.
1	US 6457316 B1	20021001	Methods and apparatus for swirling fuel within fuel nozzles	60/776	60/742	Czachor; Robert Paul et al.
1	US 6435816	20020820	Gas injector system and its	415/116	415/175; 415/180	Czachor; Robert Paul

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1	US 6382905 B1	20020507	Fan casing liner support	415/9	415/128; 415/136; 415/173.2; 415/173.3; 415/173.4	Czachor; Robert Paul et al.
1	US 6378422 B1	20020430	Rotary marking device	101/93.18	101/41; 101/91; 101/93	Czachor; Edward P.
1	US 6364603 B1	20020402	Fan case for turbofan engine having a fan decoupler	415/9	415/200	Czachor; Robert P. et al.
1	US 6352404 B1	20020305	Thermal control passages for horizontal split-line flanges of gas turbine engine casings	415/116	415/117; 415/176; 415/178; 415/214.1	Czachor; Robert P. et al.
1	US 6290455 B1	20010918	Contoured hardwall containment	415/9	415/173.4; 415/174.4	Hemmelgarn; Robert J. et al.
1	US 6120242 A	20000919	Blade containing turbine shroud	415/9	415/174.4; 415/200	Bonnoitt; Michael T. et al.
1	US 5746574 A	19980505	Low profile fluid joint	415/115	285/368; 415/142; 415/175; 415/176	Czachor; Robert P. et al.
1	US 5483792 A	19960116	Turbine frame stiffening rails	60/796	60/805	Czachor; Robert P. et al.
1	US 5451116 A	19950919	Tripod plate for turbine flowpath	403/338	403/28; 403/386; 403/41; 403/71; 411/160	Czachor; Robert P. et al.
1	US 5431532 A	19950711	Blade containment system	415/9		Humke; Brian J. et al.
1	US 5357744 A	19941025	Segmented turbine flowpath	60/799	415/134; 60/805	Czachor; Robert P. et al.

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1	US 5316437 A	19940531	Gas turbine engine structural frame assembly having a thermally actuated valve for modulating a flow of hot gases through the frame hub	415/115	137/468; 236/101R; 415/144; 415/47	Czachor; Robert P.
1	US 5292227 A	19940308	Turbine frame	415/209.3	415/142; 415/209.4	Czachor; Robert P. et al.
1	US 5273397 A	19931228	Turbine casing and radiation shield	415/177	415/116; 415/134; 415/135; 415/178	Czachor; Robert P. et al.
1	US 5082424 A	19920121	Connection system for aircraft propeller blades	416/158	403/291; 416/214A; 416/244A	Husain; Sifarat S. et al.